TITLE: "DIGITAL COMPUTER UTILIZING BUFFER TO STORE AND OUTPUT DATA TO PLAY REAL TIME APPLICATIONS ENABLING PROCESSOR TO ENTER DEEP SLEEP STATE WHILE BUFFER OUTPUTS DATA"
Inventor(s): James Lam
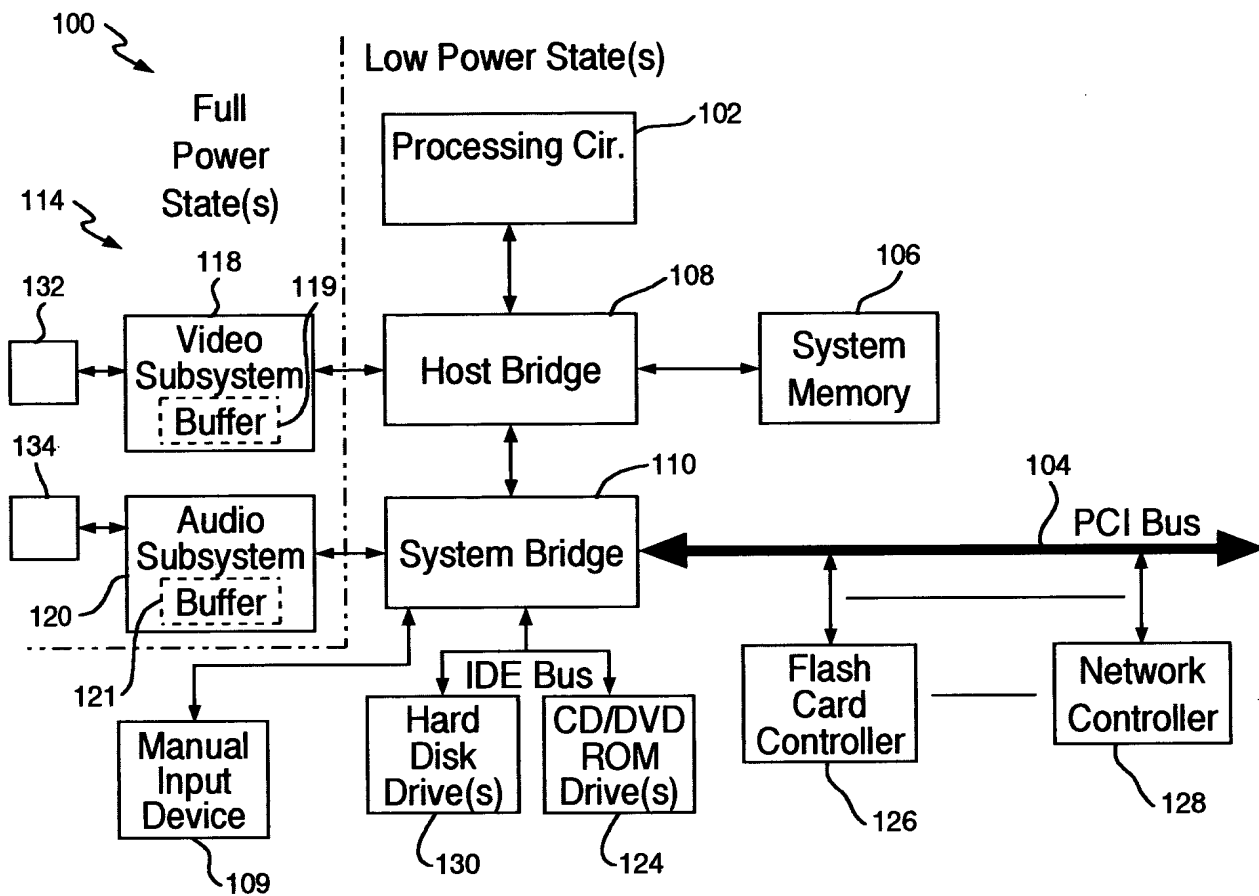USSN: 10/082,782   Attorney Docket #: O2-0067

1 / 3

Figure 1

TITLE: "DIGITAL COMPUTER UTILIZING BUFFER TO STORE AND OUTPUT DATA TO PLAY REAL TIME APPLICATIONS ENABLING PROCESSOR TO ENTER DEEP SLEEP STATE WHILE BUFFER OUTPUTS DATA"
Inventor(s): James Lam
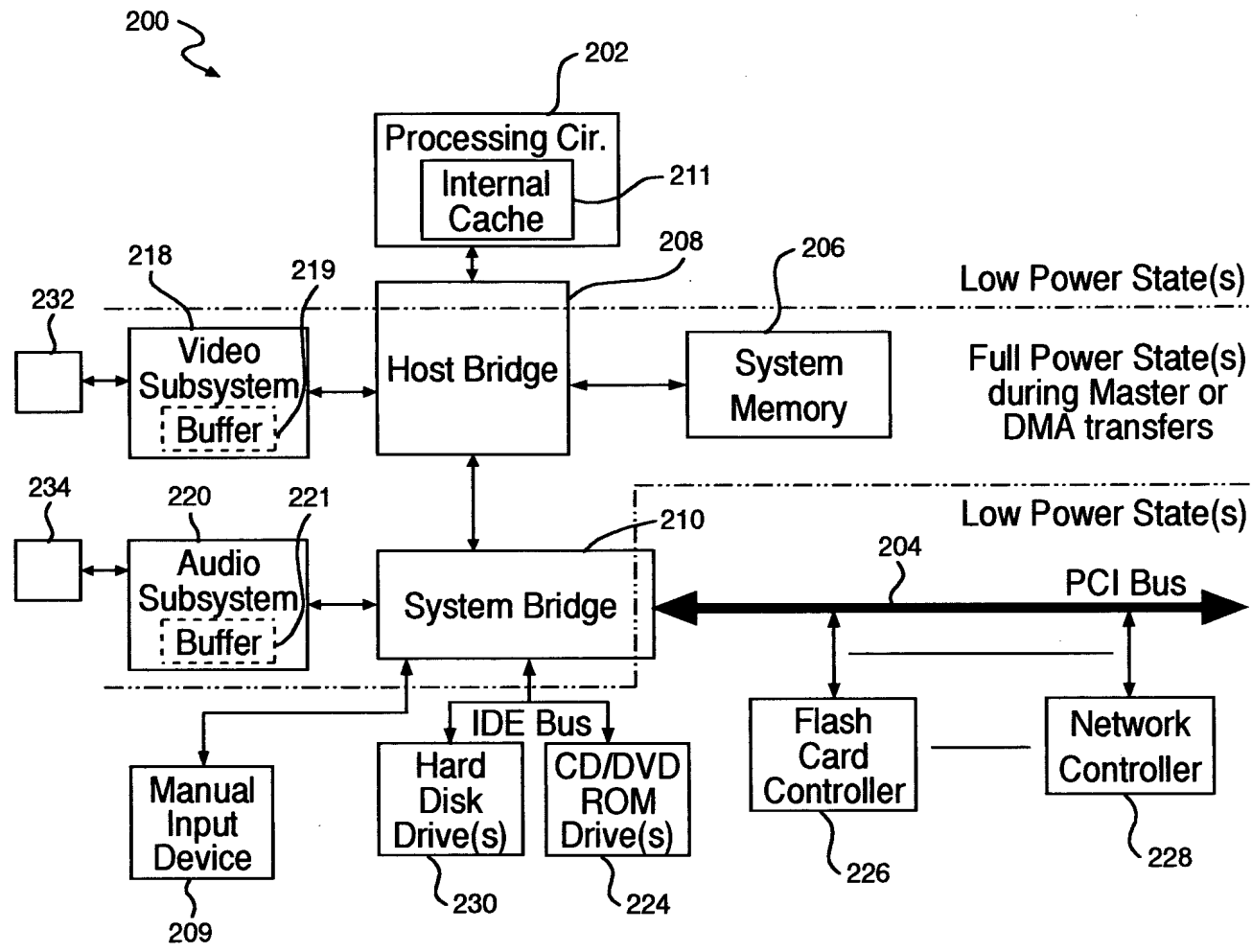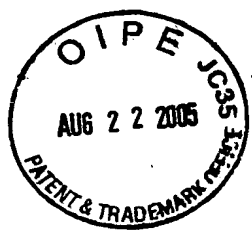USSN: 10/082,782   Attorney Docket #: 02-0067

2 / 3

Figure 2

TITLE: "DIGITAL COMPUTER UTILIZING BUFFER TO STORE AND OUTPUT DATA TO PLAY REAL TIME APPLICATIONS ENABLING PROCESSOR TO ENTER DEEP SLEEP STATE WHILE BUFFER OUTPUTS DATA"
Inventor(s): James Lam
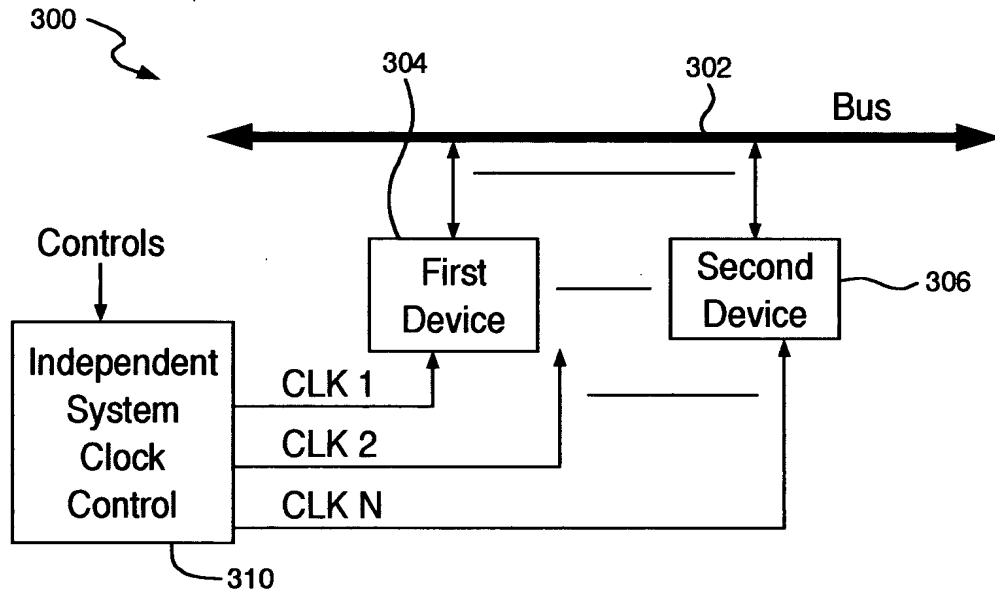USSN: 10/082,782   Attorney Docket #: O2-0067

3 / 3

Figure 3